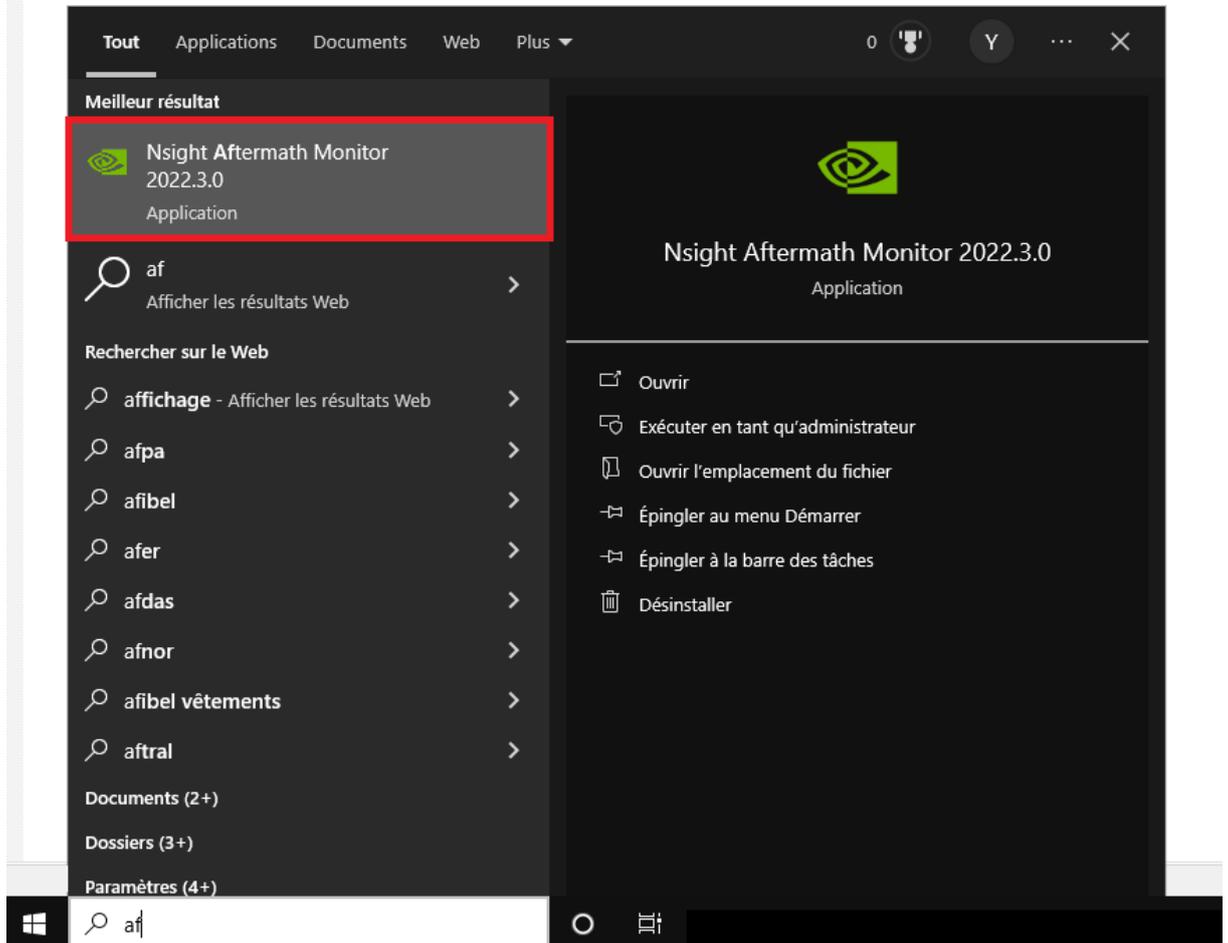
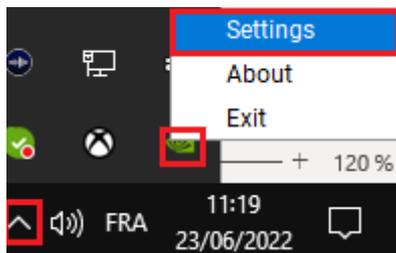


To be able to debug GPU crashes (only works for Nvidia cards):

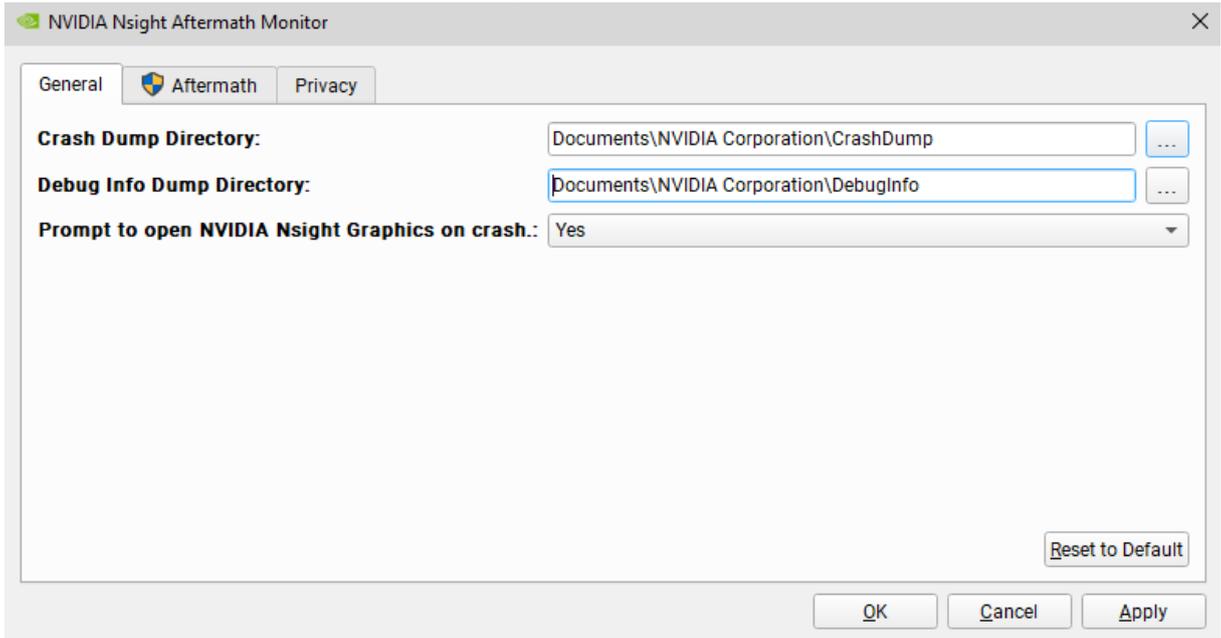
- 1) First install Nvidia Nsight Graphics (you may have to create an nvidia account)
Follow this link to download it: <https://developer.nvidia.com/nsight-graphics>
- 2) When the install is complete launch the Aftermath monitor that came with install of Nsight graphics:



- 3) The monitor will launch minimized, click on the hidden icon arrow, and right click on the Aftermath monitor and select "Settings":

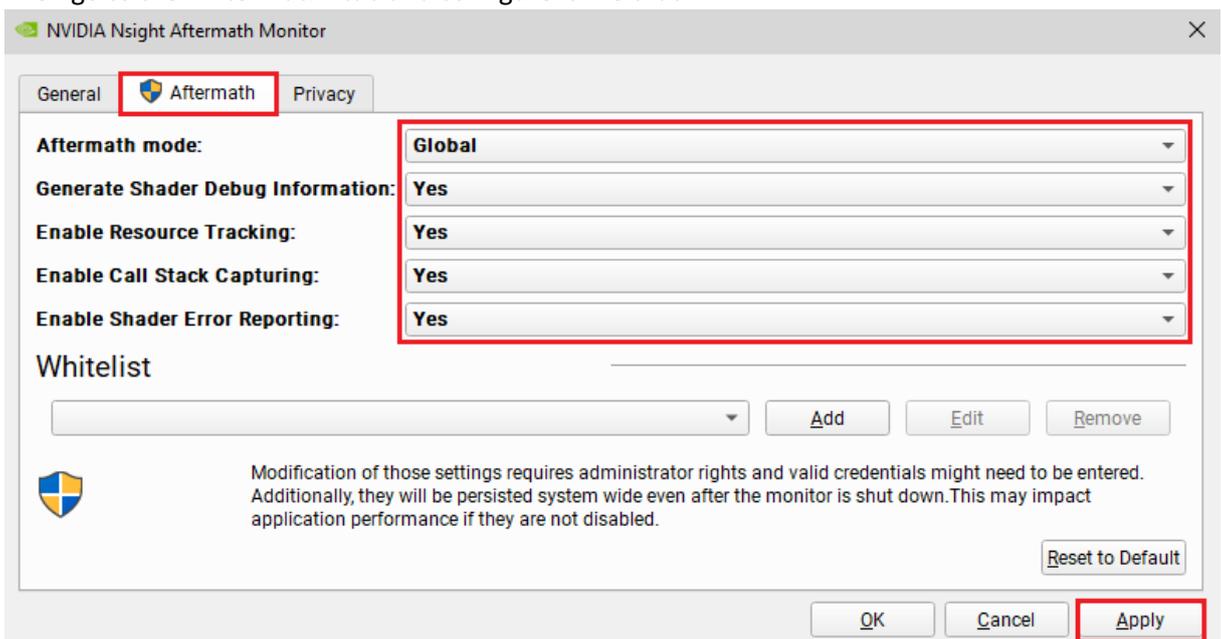


- 4) It will launch the Aftermath monitor settings window:



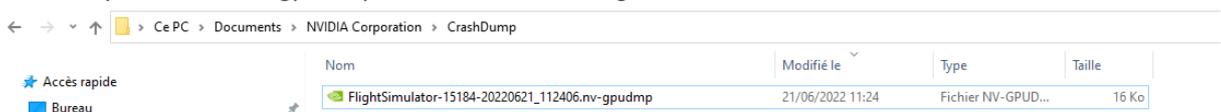
Set the Crash Dump and Debug info Dump directory fields where you want, and you don't have to select "Yes" on "Prompt to open Nvidia Nsight Graphics on crash".

- 5) Then go to the "Aftermath" tab and configure it like that:



This will make sure that Aftermath catches any GPU crashes on your computer

- 6) Now everything is ready, you can repro the crash
7) When you manage to repro the crash, and if it was indeed a GPU crash, go to the directory set a step 4 and a ".nv-gpudmp" should have been generated:



- 8) This is the file we need to debug your crash, please send it back to us with your usual dmp. (follow this page to know how to generate dump files:

<https://devsupport.flightsimulator.com/articles/5483/how-to-report-a-bug-or-crash.html>)